

SEQUENCE LISTING

JC05 Rec'd PCT/PTO 12 MAY 2005

<110> Genolife

<120> One step real-time RT PCR kits for the universal detection of
organisms in industrial products

<130> D20782

<150> US 60/425,327

<151> 2002-11-12

<160> 19

<170> PatentIn version 3.2

<210> 1

<211> 22

<212> DNA

<213> Artificial

<220>

<221> Source

<222> (1)..(22)

<223> /note = "Description of artificial sequence: oligonucleotide
primer"

<400> 1

tggagcatgt ggtttaattc ga

22

<210> 2

<211> 19

<212> DNA

<213> Artificial

<220>

<221> source

<222> (1)..(19)

<223> /note = "Description of artificial sequence: oligonucleotide
primer"

<400> 2

tgccggactt aacccaaca

19

<210> 3

<211> 21

<212> DNA

<213> Artificial

<220>

<221> source

<222> (1)..(21)

<223> /note = "Description of artificial sequence: oligonucleotide
primer"

<400> 3

agagtttgat catggctcag a

21

<210> 4
<211> 21
<212> DNA
<213> Artificial

<220>
<221> source
<222> (1)..(21)
<223> /note = "Description of artificial sequence: oligonucleotide primer"

<400> 4
ttacccacc tactagctaa t

21

<210> 5
<211> 22
<212> DNA
<213> Artificial

<220>
<221> source
<222> (1)..(22)
<223> /note = "Description of artificial sequence: oligonucleotide primer"

<400> 5
gyggagcatg tgggttaatt cg

22

<210> 6
<211> 20
<212> DNA
<213> Artificial

<220>
<221> source
<222> (1)..(20)
<223> /note = "Description of artificial sequence: oligonucleotide primer"

<400> 6
ttgcgctcgtrcgggactt

20

<210> 7
<211> 19
<212> DNA
<213> Artificial

<220>
<221> source
<222> (1)..(19)
<223> /note = "Description of artificial sequence: oligonucleotide primer"

<400> 7
gggaaaactca ccaggtcca

19

<210> 8

<211> 22
<212> DNA
<213> Artificial

<220>
<221> source
<222> (1)..(22)
<223> /note = "Description of artificial sequence: oligonucleotide primer"

<400> 8
cgttatcgca attaaggaga ca

22

<210> 9
<211> 21
<212> DNA
<213> Artificial

<220>
<221> source
<222> (1)..(21)
<223> /note = "Description of artificial sequence: oligonucleotide primer"

<400> 9
ggtaaacgggg aatwagggtt c

21

<210> 10
<211> 20
<212> DNA
<213> Artificial

<220>
<221> source
<222> (1)..(20)
<223> /note = "Description of artificial sequence: oligonucleotide primer"

<400> 10
ttgggtaatt tgcgcgctg

20

<210> 11
<211> 23
<212> DNA
<213> Artificial

<220>
<221> source
<222> (1)..(23)
<223> /note = "Description of artificial sequence: oligonucleotide primer"

<400> 11
tgcatggytg tcgtcagctc gtg

23

<210> 12
<211> 21

<212> DNA
<213> Artificial

<220>
<221> source
<222> (1)..(21)
<223> /note = "Description of artificial sequence: oligonucleotide primer"

<400> 12
gagtggcgga cgggtgagta a

21

<210> 13
<211> 20
<212> DNA
<213> Artificial

<220>
<221> source
<222> (1)..(20)
<223> /note = "Description of artificial sequence: oligonucleotide primer"

<400> 13
acagggttg catggttgtc

20

<210> 14
<211> 22
<212> DNA
<213> Artificial

<220>
<221> source
<222> (1)..(22)
<223> /note = "Description of artificial sequence: oligonucleotide primer"

<400> 14
tcagctcgtg tcgtgagatg tt

22

<210> 15
<211> 20
<212> DNA
<213> Artificial

<220>
<221> source
<222> (1)..(20)
<223> /note = "Description of artificial sequence: oligonucleotide primer"

<400> 15
acagggtctg catggctgtc

20

<210> 16
<211> 22
<212> DNA

<213> Artificial
<220>
<221> source
<222> (1)..(22)
<223> /note = "Description of artificial sequence: oligonucleotide primer"

<400> 16
tcagctcgtg ttgtgaaatg tt

22

<210> 17
<211> 24
<212> DNA
<213> Artificial
<220>
<221> source
<222> (1)..(24)
<223> /note = "Description of artificial sequence: oligonucleotide primer"

<400> 17
aggattgaca gatttagagc tctt

24

<210> 18
<211> 19
<212> DNA
<213> Artificial
<220>
<221> source
<222> (1)..(19)
<223> /note = "Description of artificial sequence: oligonucleotide primer"

<400> 18
cgagaggaga gcctgagaa

19

<210> 19
<211> 20
<212> DNA
<213> Artificial
<220>
<221> source
<222> (1)..(20)
<223> /note = "Description of artificial sequence: oligonucleotide primer"

<400> 19
cggttaccac atccaaggaa

20